

PALM INTRANET

Day : Monday
 Date: 1/8/2007
 Time: 10:01:01

Inventor Name Search Result

Your Search was:

Last Name = SHIMADA

First Name = TSUYAHIKO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09740996	6674912	150	12/21/2000	DATA COMPRESSION PROCESSING METHOD AND APPARATUS	SHIMADA, TSUYAHIKO
10105208	6912320	150	03/26/2002	DATA DECOMPRESSING METHOD, DATA DECOMPRESSING UNIT, AND COMPUTER-READABLE STORAGE MEDIUM STORING DATA DECOMPRESSING PROGRAM	SHIMADA, TSUYAHIKO
10651058	Not Issued	30	08/29/2003	Slip processing device, slip processing method and program enabling a computer to perform the process	SHIMADA, TSUYAHIKO
10784977	Not Issued	61	02/25/2004	Document processing apparatus and storage medium	SHIMADA, TSUYAHIKO

Inventor Search Completed: No Records to Display.

Search Another: Inventor	<input style="width: 100%;" type="text" value="SHIMADA"/>	<input style="width: 100%;" type="text" value="TSUYAHIKO"/>
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PALM INTRANET

 Day : Monday
 Date: 1/8/2007
 Time: 10:01:11

Inventor Name Search Result

Your Search was:

Last Name = YAMAMOTO

First Name = KAZUNORI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06845299	4741948	150	03/28/1986	COMPOSITE RELEASE SHEET MATERIAL	YAMAMOTO, KAZUNORI
08154749	5438393	150	11/18/1993	POWDER FLUIDITY DETECTING APPARATUS WHICH INCLUDES A PIEZOELECTRIC ELEMENT	YAMAMOTO, KAZUNORI
08304179	5465849	150	09/12/1994	COLUMN AND METHOD FOR SEPARATING PARTICLES IN ACCORDANCE WITH THEIR MAGNETIC SUSCEPTIBILITY	YAMAMOTO, KAZUNORI
08576488	5690837	250	12/21/1995	PROCESS FOR PRODUCING MULTILAYER PRINTED CIRCUIT BOARD	YAMAMOTO, KAZUNORI
08606941	5869626	150	02/26/1996	METAL-ENCAPSULATED FULLERENE COMPOUND AND A METHOD OF SYNTHESIZING SUCH COMPOUND	YAMAMOTO, KAZUNORI
08711649	5717076	150	09/10/1996	A METAL-ENCAPSULATED FULLERENE DERIVATIVE COMPOUND OF MM@CN AND METOD FOR MAKING THE DERIVATIVE COMPOUND	YAMAMOTO, KAZUNORI
08809594	6360011	150	03/31/1997	DATA MEDIUM HANDLING APPARATUS AND DATA MEDIUM HANDLING METHOD	YAMAMOTO, KAZUNORI
08925440	6090468	150	09/09/1997	MULTILAYER WIRING BOARD FOR MOUNTING SEMICONDUCTOR DEVICE AND METHOD OF PRODUCING THE SAME	YAMAMOTO, KAZUNORI
08930512	5965269	150	10/03/1997	ADHESIVE, ADHESIVE FILM AND ADHESIVE-BACKED METAL FOIL	YAMAMOTO, KAZUNORI
08981509	6223429	150	07/30/1998	PROCESS FOR FABRICATING SEMICONDUCTOR DEVICE	YAMAMOTO, KAZUNORI
08994965	5885723	150	12/19/1997	BONDING FILM FOR PRINTED CIRCUIT BOARDS	YAMAMOTO, KAZUNORI

<u>09057522</u>	<u>6197149</u>	150	04/09/1998	PRODUCTION OF INSULATING VARNISHES AND MULTILAYER PRINTED CIRCUIT BOARDS USING THESE VARNISHES	YAMAMOTO, KAZUNORI
<u>09230017</u>	<u>6328844</u>	150	08/24/1999	FILM-LIKE ADHESIVE FOR CONNECTING CIRCUIT AND CIRCUIT BOARD	YAMAMOTO, KAZUNORI
<u>09239713</u>	<u>6567546</u>	150	01/29/1999	DATA MEDIUM HANDLING APPARATUS MEDIUM HANDLING METHOD	YAMAMOTO, KAZUNORI
<u>09240006</u>	<u>6501864</u>	150	01/29/1999	DATA MEDIUM HANDLING APPARATUS AND DATA MEDIUM HANDLING METHOD	YAMAMOTO, KAZUNORI
<u>09284131</u>	<u>6265782</u>	150	08/30/1999	SEMICONDUCTOR DEVICE, SEMICONDUCTOR CHIP MOUNTING SUBSTRATE, METHODS OF MANUFACTURING THE DEVICE AND SUBSTRATE, ADHESIVE, AND ADHESIVE DOUBLE COATED FILM	YAMAMOTO, KAZUNORI
<u>09308525</u>	<u>6184577</u>	150	08/30/1999	ELECTRONIC PARTS DEVICE	YAMAMOTO, KAZUNORI
<u>09650762</u>	<u>6778712</u>	150	08/29/2000	DATA SHEET IDENTIFICATION DEVICE	YAMAMOTO, KAZUNORI
<u>09733077</u>	<u>6694065</u>	150	12/11/2000	IMAGE COLLATING APPARATUS AND IMAGE COLLATING METHOD	YAMAMOTO, KAZUNORI
<u>09767842</u>	Not Issued	41	01/24/2001	Payment form discrimination method and apparatus	YAMAMOTO, KAZUNORI
<u>09842441</u>	<u>6621170</u>	150	04/26/2001	SEMICONDUCTOR DEVICE, SUBSTRATE FOR MOUNTING SEMICONDUCTOR CHIP, PROCESSES FOR THEIR PRODUCTION, ADHESIVE, AND DOUBLE-SIDED ADHESIVE FILM	YAMAMOTO, KAZUNORI
<u>09979979</u>	<u>6673441</u>	150	11/29/2001	ADHESIVE, ADHESIVE MEMBER, INTERCONNECTING SUBSTRATE FOR SEMICONDUCTOR MOUNTING HAVING ADHESIVE MEMBER, AND SEMICONDUCTOR DEVICE CONTAINING THE SAME	YAMAMOTO, KAZUNORI
<u>09987961</u>	<u>7016535</u>	150	11/16/2001	PATTERN IDENTIFICATION APPARATUS, PATTERN IDENTIFICATION METHOD, AND PATTERN IDENTIFICATION PROGRAM	YAMAMOTO, KAZUNORI
<u>10049635</u>	<u>7110600</u>	150	02/25/2002	DOCUMENT IDENTIFYING DEVICE AND METHOD	YAMAMOTO, KAZUNORI

<u>10078448</u>	<u>6889431</u>	150	02/21/2002	MANUFACTURING METHOD OF ELECTRONIC CIRCUIT INCLUDING MULTILAYER CIRCUIT BOARD	YAMAMOTO, KAZUNORI
<u>10181573</u>	Not Issued	95	07/18/2002	FAN TYPE CHEMICALS DIFFUSING DEVICE	YAMAMOTO, KAZUNORI
<u>10351430</u>	<u>6838170</u>	150	01/27/2003	ADHESIVE, ADHESIVE MEMBER, INTERCONNECTING SUBSTRATE FOR SEMICONDUCTOR MOUNTING HAVING ADHESIVE MEMBER, AND SEMICONDUCTOR DEVICE CONTAINING THE SAME	YAMAMOTO, KAZUNORI
<u>10376169</u>	<u>7118601</u>	150	02/28/2003	PARALLEL LINKAGE AND ARTIFICIAL JOINT DEVICE USING THE SAME	YAMAMOTO, KAZUNORI
<u>10381916</u>	Not Issued	61	03/28/2003	Fan type chemical dispersion equipment	YAMAMOTO, KAZUNORI
<u>10433519</u>	Not Issued	40	06/02/2003	Chemical-containing formed material of type of heating of whole the material, container for holding chemical-containing formed material, device for heating and transpiring chemical and indicator for chemical to be heated and vaporized	YAMAMOTO, KAZUNORI
<u>10557890</u>	Not Issued	20	11/18/2005	Insulation material, film, circuit board and method of producing them	YAMAMOTO, KAZUNORI
<u>10567484</u>	Not Issued	19	01/01/0001	Liquid ejection apparatus liquid ejection method and method for forming wiring pattern of circuit board	YAMAMOTO, KAZUNORI
<u>10567710</u>	Not Issued	19	02/07/2006	Electrostatic suction type fluid discharge device, electrostatic suction type fluid discharge method, and plot pattern formation method using the same	YAMAMOTO, KAZUNORI
<u>10583616</u>	Not Issued	19	01/01/0001	Blower type chemical diffusing apparatus, and chemical cartridge and chemical impregnated body used therefor	YAMAMOTO, KAZUNORI
<u>10583841</u>	Not Issued	19	01/01/0001	Liquid ejection apparatus	YAMAMOTO, KAZUNORI
<u>10651058</u>	Not Issued	30	08/29/2003	Slip processing device, slip processing method and program enabling a computer to perform the process	YAMAMOTO, KAZUNORI
<u>11040885</u>	Not Issued	30	01/21/2005	Transmitter device for controlling data transmission	YAMAMOTO, KAZUNORI
<u>11175283</u>	Not Issued	30	07/07/2005	Counterweight device for construction machinery	YAMAMOTO, KAZUNORI
<u>11332733</u>	Not Issued	25	01/13/2006	Fan type chemical diffusing apparatus	YAMAMOTO, KAZUNORI

<u>11518997</u>	Not Issued	25	09/12/2006	Data relay apparatus and data relay method	YAMAMOTO, KAZUNORI
<u>29204736</u>	<u>D520622</u>	150	05/06/2004	CHEMICAL DIFFUSING APPARATUS	YAMAMOTO, KAZUNORI
<u>29204887</u>	<u>D517673</u>	150	05/06/2004	CHEMICAL RECEPTACLE FOR A CHEMICAL DIFFUSING APPARATUS	YAMAMOTO, KAZUNORI
<u>29259442</u>	Not Issued	30	05/09/2006	Chemical heating volatilizing apparatus	YAMAMOTO, KAZUNORI
<u>29259443</u>	Not Issued	19	05/09/2006	Chemical diffusing apparatus	YAMAMOTO, KAZUNORI
<u>29259444</u>	Not Issued	30	05/09/2006	Chemical heating volatilizing apparatus	YAMAMOTO, KAZUNORI

Inventor Search Completed: No Records to Display.

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 Day : Monday
 Date: 1/8/2007
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Inventor Name Search Result

Your Search was:

Last Name = SHIMADA

First Name = YOSHIHARU

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07218295	4901705	150	07/13/1988	GAS COMBUSTION APPARATUS	SHIMADA, YOSHIHARU
09740996	6674912	150	12/21/2000	DATA COMPRESSION PROCESSING METHOD AND APPARATUS	SHIMADA, YOSHIHARU
10105208	6912320	150	03/26/2002	DATA DECOMPRESSING METHOD, DATA DECOMPRESSING UNIT, AND COMPUTER-READABLE STORAGE MEDIUM STORING DATA DECOMPRESSING PROGRAM	SHIMADA, YOSHIHARU
10326396	Not Issued	71	12/23/2002	Timeout management system, timeout management server and timeout management program storage medium	SHIMADA, YOSHIHARU
10651058	Not Issued	30	08/29/2003	Slip processing device, slip processing method and program enabling a computer to perform the process	SHIMADA, YOSHIHARU
10824418	Not Issued	30	04/15/2004	Visiting customer management system	SHIMADA, YOSHIHARU
11030316	Not Issued	41	01/07/2005	Product purchasing trend analyzing system	SHIMADA, YOSHIHARU

Inventor Search Completed: No Records to Display.

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2	BRS	1	recogniz\$5 adj content and(document or slip or form or paper) and digitally adj processing	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
3	BRS	2302	recogniz\$5 adj content and(document or slip or form or paper)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
4	BRS	28	S3 and (detect\$3 or determining) and(human or operator or person) and recogniz\$4 adj result\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
5	BRS	25	S4 and (@ad<"20020914" or @rlad<"20020914" or @prad<"20020914" or @ptad<"20020914")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
6	BRS	2	S6 and @ad<"20020914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
7	BRS	3	S5 and recogniz\$5 adj mark and(document or slip or form or paper)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
8	BRS	1	recogniz\$5 adj content and(document or slip or form or paper) same electric adj pen	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

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3	2007/01/03 16:17				S3
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6	2007/01/04 14:42				S7
7	2007/01/03 16:18				S6
8	2007/01/03 16:12				S8

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10	BRS	1	S11 and (detect\$3 or determining) and (human or operator or person) and recogniz\$4 adj result\$3	US - PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
11	BRS	4	S10 and recogniz\$5 adj content and (document or slip or form or paper)	US - PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
12	BRS	0	S12 and recogniz\$5 adj mark and (document or slip or form or paper)	US - PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
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14	IS&R	4	((("5838458") or ("5883970") or ("5889897").pn.")).PN.	US - PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
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13	2007/01/03 16:19				S10
14	2007/01/04 09:39				S14
15	2007/01/04 14:35				S15

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18	BRS	2	S15 AND PIXEL\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB
19	BRS	31	recogniz\$5 adj content same(document or slip or form or paper) and column and pixel\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB
20	BRS	1	S20 and recogniz\$5 adj mark and(document or slip or form or paper)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB
21	BRS	0	S20 and recogniz\$5 adj mark and modificat\$3 and pixel\$1 and(document or slip or form or paper)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB
22	BRS	0	S23 and @ad<"20020914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB
23	BRS	1	S19 and recogniz\$5 adj mark and modificat\$3 and pixel\$1 and(document or slip or form or paper)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB
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25	BRS	1	recogniz\$5 adj content same(document or slip or form or paper) and column and modificat\$3 adj pixel\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB
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